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Q Li, W Trappe · IEEE Transactions on Information Forensics and ..., 2007 · cse.sc.edu

... In order to overcome a computational **attack** on the one-way function, we recommend ... Regardless of its behavior, we assume the **monitor** knows that the interarrival times follow ... LI AND TRAPPE:DETECTING SPOOFING AND ANOMALOUS TRAFFIC IN **WIRELESS** NETWORKS ...[Cited by 9](#) · [Related articles](#) · [View as HTML](#) · [All 4 versions](#)[Detecting \*\*wireless\*\* interlopers](#)

WJ Crilly · US Patent App. 10/680,965, 2003 · Google Patents

... FOR THE PACKET Bi- MODAL DISTRIBUTION EXIST RESPONSIVE TO THRESHOLD N 606C- CONTINUE **MONITORING** 1102- APPLY ... For example, **wireless** LANs are subject to so-called man-in-the-middle (MITM) **attacks**. [0003] In **wireless** communication generally ...[All 2 versions](#)[\[PDF\] On Reliable Dissemination in \*\*Wireless\*\* Ad-Hoc Networks](#)[technion.ac.il](#) [PDF]

VDRFG Klot, M Segal · cs.technion.ac.il

... Specifically, in **wireless** networks, most message losses are caused due to collisions. ... the reliability and the latency of RAPID, we slightly change the protocol by adding a complementing counter-based like mechanism that is based on having each node **monitor** its neighbors. ...[Related articles](#) · [View as HTML](#) · [All 3 versions](#)[\[CITATION\] Using collective decision system support to manage error in \*\*wireless\*\* sensor fusion](#)

AB Urken · Information Fusion, 2005 8th International Conference ..., 2005

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J Yeo, M Youssef, A Agrawala · CS-TR 4570, Dept. of Computer Science, ..., 2004 · Citeseer

... We show the effectiveness of the **wireless monitoring** by quantitatively comparing it with SNMP and measurements at wired vantage points. We also show the analysis of a typical computer science department network traffic using the **wireless monitoring** technique. ...[Cited by 25](#) · [Related articles](#) · [View as HTML](#) · [All 11 versions](#)

## Satellite gun

A Chukwu - 2009 - freepatentsonline.com

... Somebody among those been **attack** should activate the satellite gun with the **wireless** panic button that may ... The E can be selected to on or off the microphone in the **wireless** loud speaker ... a person eg a terrorist, when the satellite gun is been operated by a **monitoring** or aiming ...

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## Elliptical anomalies in **wireless** sensor networks

S Rajasegarar, JC Bezdek, C Leckie, M ... - ACM Transactions on ..., 2009 - portal.acm.org

... The main characteristic of **wireless** sensor networks is that they are resource constrained, as ... Sensor networks that are deployed for **monitoring** purposes aim to identify interesting events ... drift in sensor elements, change in observed phenomena, or malicious **attacks** [Perrig et ...

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## Performance study of access control in **wireless** LANs—IEEE 802.11 DFWMAC and ETSI RES 10 HIPERLAN

[psu.edu \[PDF\]](#)

J Weinmiller, M Schläger, A Festag, A ... - Mobile Networks and ..., 1997 - Springer

... more difficult, as the commonly applied collision detection algorithms rely on continuous **monitoring** of the ... In our channel model for the **wireless** channel we can set attenuation as a function of ... the packet size distribution of our trace file with its (Ethernet-type) **bimodal** mixture of ...

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## Astrolabe: A robust and scalable technology for distributed system **monitoring**, management, and data mining

[psu.edu \[PDF\]](#)

R Van Renesse, KP Birman, W Vogels - ACM Transactions on ..., 2003 - portal.acm.org

... peer protocol: Systems based on centralized servers are vulnerable to failures, **attacks**, and mismanagement ... multicast, which is poorly supported in the Internet, and provide **Bimodal** Multicast with ... scales extremely well (and can co-exist with other scalable **monitoring** and control ...

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## [PDF] Traffic Measurement and **Monitoring** Roadmap

[psu.edu \[PDF\]](#)

I Miloucheva, A Nassri, U Hofmann - MOME Workshop, Berlin, Germany, 2002 - Citeseer

... (IP over Diverse **Wireless** Networks, DWDM ... oriented traffic measurement and **monitoring** focussed on key demands of the emerging new generation Internet such as: - QoS and SLA **monitoring** of adaptive application - network security (intrusion, DoS **attacks**, etc) - inter ...

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